

CLAIMS

We claim:

- Sub A147
1. For use in a computer, a method of exposing a dial-up networking device to an application as a modem via RFCOMM, the method comprising the steps of;  
5 detecting a new connection to a remote device;  
determining whether the remote device is a dial-up networking device;  
if the remote device is the dial-up networking device, enumerating a physical device object corresponding to the remote device; and  
using the physical device object to communicate between a Bluetooth modem  
10 driver and RFCOMM without requiring the modem driver to specifically utilize an emulated COM port.
  2. For use in a computer, a method of exposing a remote device to an application as sockets via RFCOMM, the method comprising the steps of;  
15 detecting a new connection to the remote device;  
determining whether the remote device is a dial-up networking device; and  
if the remote device is not the dial-up networking device, allowing access to the remote device through an interface available to the application; wherein the access to the remote device is established by a RFCOMM channel number and remote device  
20 address pair.

- Add  $A^{15}$

[illegible]